

Microscopical Studies on Waxes, Second Part, by
W. Hessler, 8 pp.

GERMAN, no per, Cetate u. Seifen, Vol LV, 1953,
pp 596-600.

S.L.A. Tr No 57-200

Sci - ~~chemistry~~, analytical

Apr 57

46,873

On the Methods of Correlation of the Lower Tertiary Sections of the Donets, the Northwestern Margin of the Eastern Part of the Dnieper-Donets Depression, by L. P. Egorchenko, 8 pp.

RUSSIAN, pag., Iz Ak Nauk SSSR, Ser Geolog, No 2, 1953.

Amer Geolog Sect

Sci

Aug 60

123,135-

he Measurement of Dielectrin Constants At Very
igh Frequencies Using Slow Surface Waves, by V. P.
hestopalov, K. P. Yatsuk, 4 pp.

USSIAN, per, Radiotekh i Elektron, Vol IV, No 3,
959, pp 547-549.

PP

c1

sp 60

127,334

DC-58

Basic Indicators of the Effectiveness of High-
Production Working in Certain Poly(metalllic Mines),
by G. D. Matagurov, 13 pp.

~~SK, Trudy Altayskogo Gornometallurgicheskogo~~

RUSSIAN, ~~punk~~, Trudy Altayskogo Gornozavodstvennoy
Mnichno-Issledovat Instituta Akademii Nauk Kazakh-
skoy SSR, Vol III, 1956, pp 110-121.

US JEWB DC-L-1344

Production of Electron Beams of High Density, by R.
Hetchal, 28 pp.

GERMAN, manuscript.

SLA 58-527

Sci

Aug 59

95, 249

Hetnarski, B., Eckstein, Z., and Urbanski, T.
SOME S-ALKYL, -ALKOXYALKYL, AND ARYLMER-
CURY DERIVATIVES OF 2-MERCAPTOBENZOTHIA-
ZOLE. (Chemica e Srodki Dzialajace Grzybojedco.
I. O Pewnych Początkowych S-alkilo-, Alkoxalkilo- i
-Arylortecowych 2-Merkaptopbenzotiazolu). Pt. 1 of
Chemicals with Fungicidal Activity. 23 Nov 58 [8]p.
(foreign text included) 36 refs.
Order from SLA \$1.10

61-10298

Trans. of Przemysl Chem[yczny] (Poland) 1957,
v. 13[36] p. 291-293.

DESCRIPTORS: *Alkyl radicals, *Alkoxy radicals,
*Mercury compounds, *Thiols, Thiazoles, Phenyl
radicals, *Fungicides, Sodium compounds.

Several S-alkyl, alkoxyalkyl, and arylmercury deriva-
tives of 2-mercaptopbenzothiazole have been prepared
by reactions of sodium salt of 2-mercaptopbenzothiazole
with corresponding alkyl, alkoxyalkyl, and
(Chemistry--Organic, TT, v. 6, no. 1) (over)

61-10298

- I. Hetnarski, B.
- II. Eckstein, Z.
- III. Urbanski, T.
- IV. Title: Chemicals ...

Office of Technical Services

(2136-X)

Economic Cooperation of the People's Republic
of China with the European Peoples' Democracies,
by A. Nefrusov, 16 pp. UNCL

RUSSIAN, per, Vneshnaya Torgovlyna, Vol XXVIII,
No 10, Moscow, 1958, pp 2-9.

US JPRS 1109-X

~~DESP~~ FE - China
~~DESP~~ Econ
Feb 59

80,952

The Effect of Exhaust Gases on Man and His
Environment, by H. O. Hettche, 7 p.

GERMAN, per, ATZ Auto Zeit, 1957, Vol LIX, No 10,
pp 302-302.

SLA 59-17368

Sci
Jan 60
Vol 2, No 3

105,511

Chlorine Monoxide for the Removal of Odors and Taste
From Surface Waters, by H. O. Hettche, 7 pp.

CHLORINE MONOXIDE, Junc., Vol V, No 1, 1917.
pp 5-11.

AMC 612 Tr-742

AMC - 612
JUN 1917
1917

184-2585

Recording Apparatus for Determining
Interfacial Active Agents in Drinking and
Waste Waters, by O. Hettche.

GERMAN, per, Vom Wasser, Vol XX, 1953,
pp 137-147.

ASLIB-GB39

Sci

Aug 58

71,495

36

State Farms in East Slovak Kraj, by Jarolim Hettes,
7pp.
SLOVAK, per, Statni Statky, no 6, June 1967, pp.
86, 87 and 90.
JMC 42350

JAROLIM Hettes

zB-Czechoslovakia
Sci-Agric
Sept 67

378,012

Th. Hettner

Contributions for determining muscle atrophy threshold,
in the rat. 3 pp.
Proc. Soc. Exptl. Biol., Vol. 16, 1953, pp. 53-56
and 17, 1954.

See 7a

Muscular Force and Muscle Training in Males
and Females, by T. Hettinger.
GERMAN, per, Arbeitsphysiologie, Vol XV, 1955,
1954, pp 201-206.
NASA TT F-9370

Sci-B/M
Jun 65
U.S. GOVERNMENT ONLY

281,100

English title unknown, by Th. Hettlinger, et al.
GDR, per, Arbeitsphysiologie, Vol 15, 1954,
p. 459-465.
★KNA IT P 13,001

Th. Hettlinger
ar 70

Physiological Principle of Muscular Training, by Th
Hettinger, 6 pp.

GERMANY, per, Zeitschrift für Angewandte Röntgen- und
Klimaheilkunde, (West Germany), Vol 8, 1961, pp 548-
557.

SLA TL-64-16936

Th. Hettinger

313,293

Scl -
Oct 61

Muscle Efficiency and Muscle Training, by
Th. Hettinger, E. A. Mueller, 5 pp.

GERMAN, per, Arbeitsphysiol, Vol XV,
Oct 1953, pp 111-126.

MIH

Scientific - Medicine
CTB 70/Jul 55

25,459
SLA/1763 May

About the Differences of the Training Speed
in Atrophied and Normal Muscles, by.
E. A. Mueller, Th. Hettinger, 3 pp.

GERMAN, per, Arbeitsphysiol, Vol XV,
Dec 1953, pp 223-230.

NIH

Scientific - Medicine
CTS 70/Jul 55

25,460

17

Characteristics and Methods of Cartographic Representation, by A. Kharlamov.
GERMAN, Sov. Academy International de Cartographie,
1962, pp 15-22.
ACM F-000-A
ID 220424064

Khar - Germany
Cong
Aug 64

264,968

Dimensional Broadening of Spectral Lines and Distinctness of Quantum States, by G. Hettner, 6 pp.
UNCLASSIFIED

GERMAN, per, Physikalische Zeitschrift, Vol XXVII,
pp 787-789. e 1A D₄ 146074

Annals 11, loc T-99

Air Res & Div Command - T71D

Scientific - Physics

18, 873

DAHLKE, W.
HETTNER, G.

The Performance Limit of the Heat Radiation
Measuring Instruments.

GERMAN, The Performance Limit of the Heat
Zeitschrift fuer Physik, Vol CZVII, Pp x
74 - 80, 1941.

Sci/Physics

C

The Performance Limit of Heat Radiation Measuring
Instruments, Part II, by G. Hettner. UNCLASSIFIED

GERMAN, per, Zeitschrift für Physik, Vol CXXIV, No 3-6,
1948.

Navy Tr 291/NRL 333

The Motor Uniselector With Precious-Metal Contacts,
by E. Hettwig, 17 pp.

GERMAN, per, Fernmelstechnik Zeit, ~~FEZ~~, Vol VI,
Jun 1953.

S.L.A. Tr No 251/1955

Sci - Minerals/Metals
Jun 1957 CTS/dex

44, 9/6

<p>Hetzel, W. MEASUREMENT OF THE ELECTRICAL PROPERTIES OF ENAMELED WIRE. [1962] 9p. (figs. refs. omitted). Order from SLA \$1.10</p> <p>Trans. of ETZ [Elektrotechnische Zeitschrift. Ausgabe A. Zentralblatt für Elektrotechnik] (Germany) 1943, v. 64 [no. 39/40] p. 529-532.</p> <p>DESCRIPTORS: *Wire, *Enamel coatings, Electrical properties, Test methods, Electric wire, Insulating materials, Electric insulation.</p> <p>Arrangement and circuit for the testing of defects, de- tails of the feed device for the wire, resolving power and sensitivity of response of a test set for determin- ing the number of defects as well as the measurements for their control are given. The term "continuous (Engineering--Electrical, TT, v. 9, no. 3) (over)</p>	<p>62-18367 I. Hetzel, W. C227557 Office of Technical Services</p>
---	--

Toxicity of Harmful Gases and Vapours in Mines and
Their Detection, by K. Hetzl.

GERMAN, per, Brennstoff-Chemie, 22 Apr 1960,
pp 115-122.

NCB A.1880
S.833

Sci

Aug 61

List No 41

163,560

Poisonous Action and Detection of Injurious Gases
and Vapors in Mining Operations, by K. G.
Reacts, UNCLASSIFIED

GERMAN, per, Brennstoff-Chem, Vol XL, No 4, 1959,
pp 115-122.

Navy 2603/NRL 801

Sci - Chem
Aug 63

123,428

Investigations of the Suitability of "Centanin"-
Wires for Precision Resistors, by W. Hetzl,
F. Melchert.

GERMAN, per, Physikalisch-Technische Bundesanstalt,
Wissenschaftliche Abhandlungen, Vol XII, 1960,
pp 349-355.

CSIRO/No 5820

Sci
Feb 63

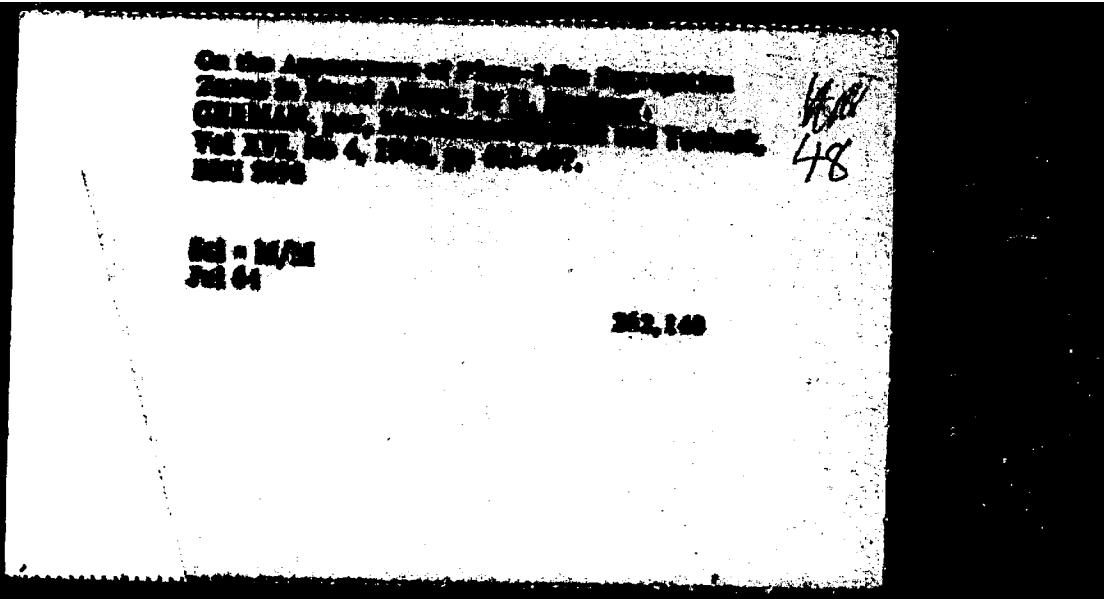
The Passage to the Cho Oyu-Scientific Geographical Observations in East Nepal, by Helmut Hauburger.

GERMAN, per, Mitteilungen der Geographischen Gesellschaft Wien, Wien, 1956, pp 1-26. Call No G9, M68, Vol XCVIII, No 1.

AMS Lib

NE/A
Wien - Germany
Geog
Aug 59

94, 325



Phase Separation and Precipitation Hardening of
Alloys of γ -Iron With Beryllium, by U. Kraemer.

GERMAN, per, Archiv fur das Eisenhuttenwesen,
Vol XXXIV, 1963, pp 547-554.

BISI 3437

Sci - M/M
Dec 63

243, 529

In the Appearance of Plate-like
Segregation Zones in Metal Alloys,
by U. Heubner.
AMERICAN, per, Metall, Vol 16, May 1962,
pp 405-407,
SISI 3698

(64)

U. Heubner

Sci/Eng.
Am. 66

200,007

NCH-200 501 Field 7D

Heubner, W.; Jung, F.
CATALYSIS BY METHEMOGLOBIN (HEMIGLOBIN).
May 65, 11p, 21refs. TC-738.
Order from TC: HC\$11.00 as TC-738

Trans. of Chemische Berichte (West Germany)
v75 n12 p1638-43 1942.

I. Heubner, W.
II. Jung, F.
III. TC-738
IV. Trans-Chem, Knoxville,
Tenn.

Results of Chemical Analysis and Historadiographic Examination of the Bone Salts in Osteopathies, by F. Heuck.
GERMAN, per, Verhandl Dtsch Ges Path, Vol 47,
1963, pp 182-186.
HEW NIH 2-50-66 (On Loan)
CFSTI - TT- 66 - 10869

EE-Germany
Sci/BGM
apr 66

298,473

Development and Design of a Hot Blast Stove With
Combustion Chamber Outside of the Checkerwork,
by A. Koerz, H. Tilmann.

GERMAN, per, Stahl und Eisen, Vol LXXXIII, May 1963,
pp 669-675.

BIBI 3386

Sci - N/M
Oct 63

345, 401

(NY-4220)

Production Technology and Uses of the New Very Heavy Metal "Weralloy", by D. Heuer, 5 pp.

GERMAN, per, Technische Gemeinschaft, Vol VIII, No 3, 1960, Berlin, pp 98, 99.

JPRS 5852

EEur - Germany

Econ

Oct 60

131,088

(FDD 28084)

Western Border Lands in Czechoslovakia, by N
V. Hauer, 7 pp.

BULGARIAN, no per, Geografiya, Vol II VI, No 2,
Sofia, Feb 1956, pp 9-11.

CIA/FDD U-8943

Hauer - Bulgaria
Geo
Ort 56 CIS

40,702

Temperature Losses of Steel After Tapping,
by H. Heyhaus, H. J. Kirschning, W. Muenster-
mann, 12 pp.

GERMAN, per, Stahl und Eisen, Vol LXXVII,
1957, p 1660.

SLA 59-10489

Sci Min/Met
Jun 59
OTB I, 10

89,722

The Structure and Texture of Nickel Catalysts on
Silica as Related to Their Ferromagnetic Properties,
by W. Heukelom, J.J. Broeder, L. L. Van Reijen, 12 pp.

FRENCH, per, J. Chim Phys, Vol LI, 1954, pp 474-481.

MS-316r

Sci

REF - 1947 E

Aug 59

95,132

Acute Pneumopathies Caused by Cadmium Vapors,
by P. Lamy, F. Heully, et al, 20 pp.
FRENCH, per, Journal Francais de Medecine et
Chirurgie Thoraciques, Vol XVII, 1963, pp 275-283.
9226294
AEC-UCRL-Tr-1092 (L)

P 23

Sci-Chem
Jan 65

271,803

(2436-II)

The Immediate Tasks of Czechoslovak Communications,
by Alois Neuman, 18 pp.

CZECH, PRA, Vestnik Spoju, Sec 50, Prague, 11 Dec
1958, pp 1-8.

JPMR 1444-II

EDar - Czechoslovakia
Econ - communications
Apr 59

85-419

THE WAK HEE PAPER. By G. M. HARRISON, 12
CHURCHILL, FINSBURY, LONDON, E.C. 1. THE
ACADEMIC PRESS.
ED. 2000-1955.

15

Sel - Ame
EDDIE - Germany
ME
ME

2020

33
The Assassination of Martin Luther King and the Activities of
Soviet Agents in connection with other cases reported by
T. T. Tsiolkovsky, K. N. Novikov, M. V. Gerasimov,
G. S. Kostylev, Z. A. Kuznetsov, V. G. Likhachev, No. 2,
1962, pp. 122-123. 020042
AMC-SP-TR-1969

See-Max & Max
Apx 64

222,200

The Kinetics of the Reaction of Al With Fe, by
Th. Heumann.

GERMAN, per, Z. Metallkde., Vol 50, 1959, pp 617-625.

*NTIS/USDC/NBS TT 71-55052

Available NBS Only

Th. Heumann

May 71

Measurement of Marker Motion During the
Diffusion of Au and Ag, by Th. Neumann,
et al., 1 pp.
...P.M. Untersuchungen über die Wanderung
von Katalysatoren bei der Diffusion von
Gold und Silber.

*CF STD II 70-58117

1974

Th. Neumann

The Passivation of Chromium in Dilute Sulfuric Acid, by Th. Heumann, F. W. Dickotter, 7 p.

GERMAN, par, Zeit Elektrochem, 1958, Vol LXII,
No 6/7, pp 745-750.

ATB-25L330

Sci
Mar 60
Vol 2, No 11

109,550

Rest Potential and Cathodic Polarization of Active
Chromium and a Chromium-Iron Alloy in Sulfuric Acid,
by Th. Heumann, B. Roschenbleck, 14 pp.

GERMAN, per, Werkstoffe und Korrosion, Vol IX, No 6,
1958, pp 383-391.

SLA
ATS-25L30G
ats

Sci - Minerals/Metals
Sep 59
Vol II, No 2

98,658

On Diffusion in Ag-Al Alloys, by
Th. Neumann, et al, 9 pp.
GERMAN, per, Zeitschrift fur Elektrochemie
61, 1957, pp. 1138-1146.
*CFSTI TT 70-58078
AVAILABLE FROM NBS ONLY

Sci/Chem
Apr 70

Metallographic and X-Ray Study of Diffusion
in the Ag-Zn System, by Th. Neumann, et al
6 pp.

GERMAN, per, Z. Elektrochem., 60, 1956
pp. 1154-1159

*CFSTI TR 70-58113

AVAILABLE FROM NBS ONLY

Sci/Chem
Apr 70

Th. Neumann

On the Diffusion in the Beta-Phase of the
Ag-Zn System, by Th. Heumann.
GERMAN, per, Z. Elektrochemie 59, 1955,
pp 849-860.
•NBS TT 70-57307

Sci-Mat
Aug 70

Th. Heumann

VOGEL, R.
HEUMANN, TH.
Archiv Eisenhuttenwesen, vol. 17, Nos. 11-12,
7 figures, 2750 words; 1944.

The Iron-Iron-Sulphide-Iron Boride System.

Brutcher, Trans. Order No. 1718, \$2.75

A-4097

The Result of Diffusion Processes in Artificial Mixed Crystals, by Theo Heumann, and Alfons Kottmann, 27 pp.

GERMAN
version, per, Z. Metallkunde, Vol XLIV, 1953, pp 139-
154.

S.I.A. Tr 74/1956
Chemistry, Physics, Minerals/ess
33,998

Reinvestigation of the Systems Cerium-Magnesium
and Lanthanum-Magnesium, by Rudolf Vogel, Theo.
Heumann, 29 pp.

GERMAN, per, Metallforschung, Vol II, 1947,
pp 1-8.

SIA Tr 793/1955

Sci - Min/Met

50,181

Jul 57

The Calculation of Diffusion Coefficients in Cases
of Single-Phase and Multi-^{Triple}-Phase Diffusion in
Solid Alloys, by Theo Neumann, 16 pp.

GERMAN
German, per, Zeitschrift fur Physikalische Chemie,
Vol CCI, 1952, pp 168-189.

S.L.A. Tr 73/1956

Chemistry
Scientific - Physics, Minerals/Metals

33,999

Diffusion in Metalls: Exchange Reaktionen. 1951
V. V. Kargin, Diffusion in Metallen.

Kargin, V. V., Diffusion in Metallen:
Exchange Reaktionen, 1955.

AED Tr-4506

1941-513

May 62

J. G. P. 64

The Electrochemical Measurement of the Amount of
Oxygen Dissolved in Liquids in Oxy- and Anoxy-Biotic
Assimilation Processes, by F. Todt, G. Teske,
F. Windisch, W. Heumann, Chr. Goelich.

GERMAN, per, Biochem Z, No 232, 1952, pp 192-213.

DSIR/11671/cT

Sci - Chemistry
Mar 58

59, 982

Feeding, Hunger and Fasting, by Kupper Reun, 10 pp.
GEHRMAN, per, Munchener Medizinische Zeitschrift,
vol. CXI, No. 16, 1959, pp 604-606.

SLA 60-18168

193, 786

3:1
May 62

Vol 4, no 10

Contributions to the Lame Functions, by K. Heun

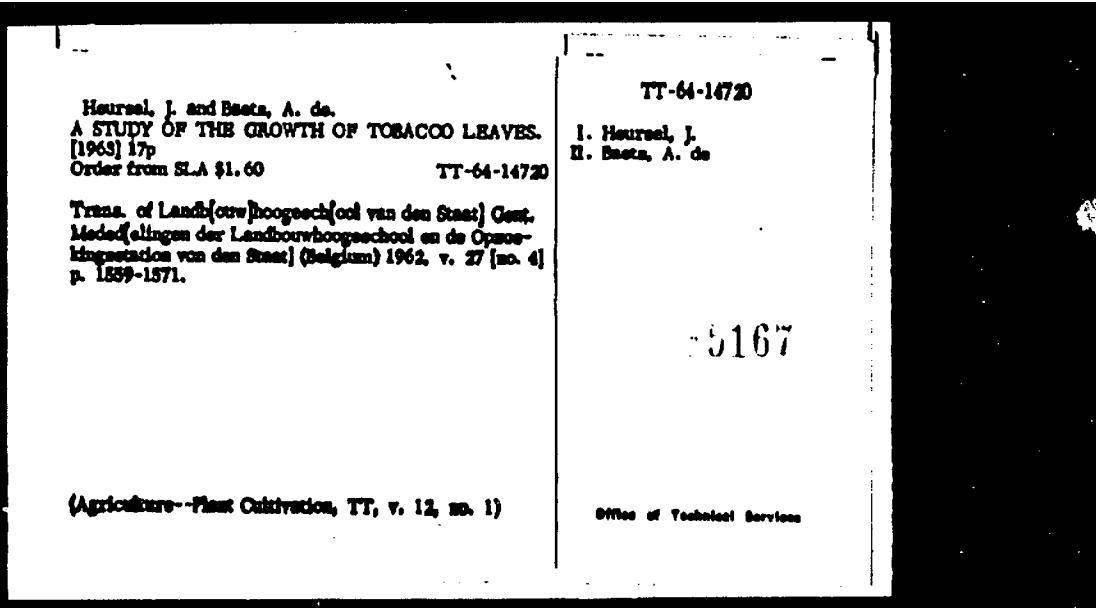
No 33

GERMAN, Math Ann, Vol. 21, May 1883, pp 180-196.

A.R.E., Fort Halstead 8 OT/592

Scientific - Mathematics
CTS/DEX

8 916



Change in the Gas Composition in Cheese Package and its
Significance for the Keeping Quality of Pre-Matured
Cheese. by E. Bluckiger, S. Heuscher.
OBERAM per Deutsche Milchvieh-Zeitung. Vol. 85 No. 22
1964 pp 871-875

E. Heuscher.

Sci -
Sep 67

339-76

Elasticity and Expansion Coefficients of Helium,
Hydrogen and Nitrogen, by F. Hennig, W. Heuse, 35 pp.

GERMAN, per, Zeitschrift fuer Physik, Vol V,
No 6, 1921, pp 285-314. 9670403

DEC-1954-49

Sci - Phys
Oct 63

240, 299

f
Rebuilding of the Caprivi Bridge in Berlin.
Prestressed Framework with Inclined Struts, by
H. Heusel.

GERMAN, per, Beton u Stahlbetonbau, Vol LI,
1956, pp 49-55.

JNSDOC-T1765

Sci
Aug 58

70,442

1	<p>Heusel, H. THE SCHMARGENDORF FLYOVER IN BERLIN: A PRESTRESSED CONCRETE BRIDGE WITH SHELL-LIKE STRUCTURAL ACTION, tr. by C. V. Amerongen [1963] [23p]. CCA Library Trans. no. 103. Order from Cement and Concrete Association, 52 Grosvenor Gardens, London, SW1 £1 Trans. of Beton und Stahlbetonbau (West Germany) 1960, v. 55, no. 9, p. 193-205.</p> <p>DESCRIPTORS: Structural shells, *Bridges, *Concrete, Design, Construction.</p> <p>(Engineering Civil, PT, v. 10, no. 11)</p>	<p>63-22756</p> <p>I. Title: Prestressed concrete II. Title: Schmargendorf flyover III. Author: Heusel, H. IV. Source: CACA Lib Trans 103 V. Subject: Cement and Concrete Association (Gr. Brit.) VI. Title: Prestressed ...</p> <p style="text-align: center;">(1) (2) .</p> <p style="text-align: center;">Office of Technical Services</p>
---	---	---

<p>Heuser, E. SPINNING OIL FOR WOOLLEN YARNS, IMITATION COTTON YARNS AND SHODDY YARN. [1961] 13p. 1 ref. Order from SLA \$1.60</p> <p>Trans. of Z[eitschrift für die] Gesamte Textil- Industrie (West Germany) 1955, v. 57, p. 410-415 and 500-502.</p> <p>DESCRIPTORS: Machines, *Lubrication, *Oils, *Threads, Processing.</p> <p>(Materials--Textiles, TT, v. 6, no. 1)</p>	<p>61-14561</p> <p>I. Heuser, E.</p> <p>61-14561</p> <p>Office of Technical Services</p>
--	--

Results With an Absorbable Gelatin Tampon After Tooth Extractions, by Dr Hans Heuser, Dr Hans-Joachim Gamm,
12 pp.

Full translation.

GERMAN, per, Zahnärztliche Rundschau, Vol LXII, No 1,
5 Jan 1953, pp 10-11.

CIA/FDD/X-864

Scientific - Medicine

Jun 53 CIS

2796

Biochemical Aspect in the Intervention of
XANTHAX the Liver in the Metabolism of
the Natural Estrogens, by C. Heusghem,
28 pp.

FRENCH, per, Revue Internat d'Hepatolog.,
1959,, Vol IX, pp 329-352.

SLA 60-16603

Sci
Vol IV, No 5
Mar 62

188,422

Streptomyces Transforming Estradiol to Estrone, by
M. Welisch, C. Heusghem, 3 pp.

FRENCH, per, Compt Read Soc Belge Biol, Vol CXLII,
1948, pp 1074-1076.

AT&T-78J17F

Sci

Jul 59

91, 377

Heusinger, H., and Rau, H.
THE EXCITATION OF LUMINESCENCE WITH BETA-RADIATION FROM TRITIUM. [Feb 63] 8p.
Order from ATS \$12.00

ATS-10P65G

Trans. of Kerntechnik (West Germany) 1961, v. 3,
no. 2, p. 67-70.

DESCRIPTORS: *Luminescence, Excitation, *Beta particles, *Tritium.

63-12754

I. Heusinger, H.
II. Rau, H.
III. ATS-10P65G
IV. Associated Technical Services, Inc.,
East Orange, N. J.

ATS-881-GJ

(Nuclear Physics and Nuclear Chemistry, TT, v. 9,
no. 7)

Office of Technical Services

Strength of Welded Connections on Cylindrical
Containers, by H. Heusler, 18 pp.

GERMAN, per, Schweißen und Schneiden, Vol XI,
1959, pp 315-318.

AEC Tr-4300

Sci - Engr
24 Feb 61

141,072

The Effect of Hydrogen Ion Concentration
on the Electrochemical Behavior of Active
Iron in Acid Solutions, The Mechanism of
the Reaction $\text{Fe} \rightleftharpoons \text{Fe}^{+1} + 2e$, by K. E. Heusler
10 pp.

GERMAN, per, Z fuer Elektrochemie,
Vol LXII, No 5, 1958, pp 582-587.

AT&TOM4LG

Sci
Vol IV, No 7
Apr 62

192, 664

20013

(ME-567-1)

Solution of the Housing Problem in Prague, by O.
Husler, 3 pp.

CZECH, per, Fyzemni Stavby, No 1, 1960, Prague,
pp 3-5.

JPRS 5052

CHEC - Czechoslovakia

Econ - Construction

Aug 60

122,853

Gotha -- The Opposite of Glossen? by H. Malcherek,
H. Heusmann

GERMAN, np, Neues Deutschland, Feb 25, 1960

FBI Daily Review

Mar 10

Report on the Stereochemistry of Scopine
and Scopoline, by Alex Neuner, 8 pp.
GERMAN, per, Chemische Berichte, Vol LXXXVII,
No 7, 1954, pp 1063-1067.

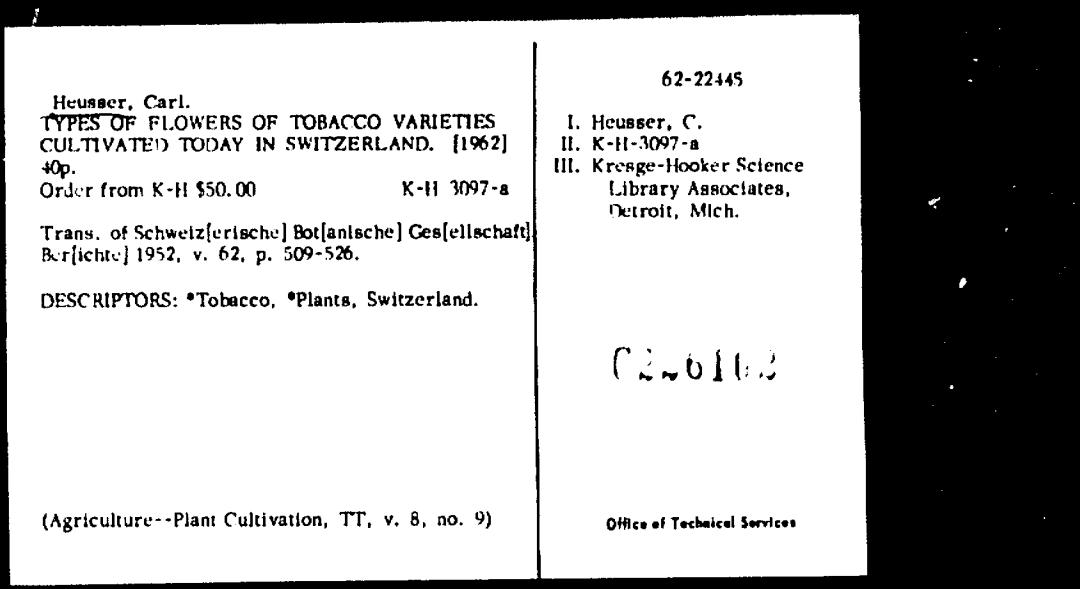
62

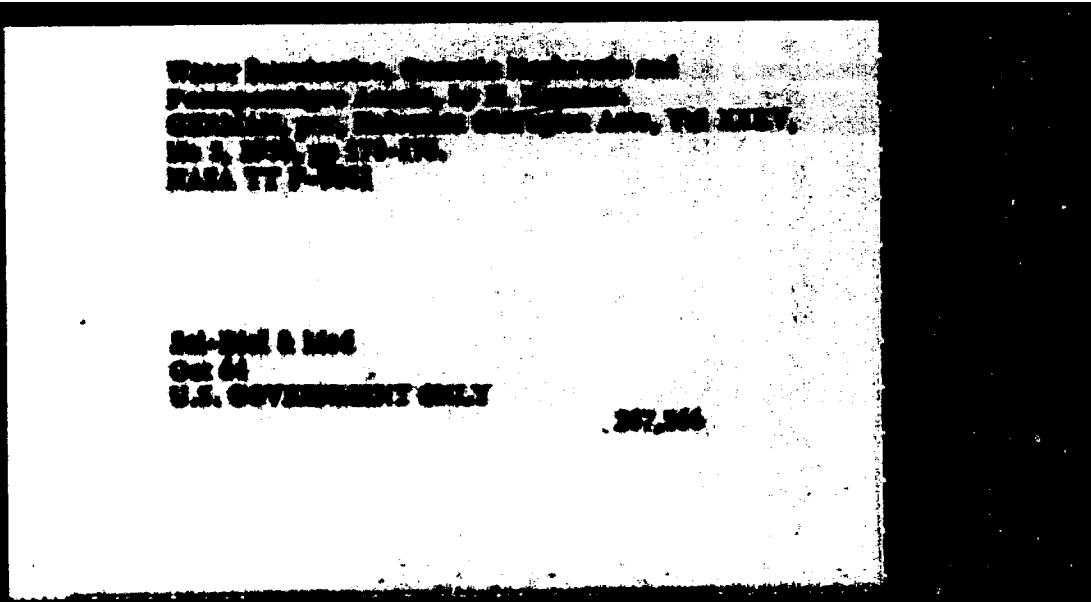
Dept of Comm
Patent Office

Alex ~~Heller~~ Neuner

Sci-Chem
Apr 67

323,171





The Description of Graduations of Theodolites and
Universal Instruments, by H. Neuvelius

U.S.A. 1950, Z. f. Instrumentenkunde, Vol VV,
pp 70-84.

H. Neuvelius
1950

SAC 58-477

1950 - Engraving

1950

**The Shape of Igneous A. Study of Pebble Movement by Means of Radioactive Tracers, by
Hans E. Hennzel.**

SPURGE, per, Rosille Blanche, Vol XVII, 1862,
pp 389-398.

بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِيْمِ

232, 159

Fig. 13

In the Investigation of Particle Size and Lattice
Distortion by X-ray Reflections, by V. Kunk.
C. Hummel, 11 pp.

GERMAN. ver. Zeit Metallk., Vol XLVII, 1956,
pp 254-260. 9207220

ADC/TIC Infor Ser 107(C)

Sci - Phys

22.1.96

May 63

Casuistical Contribution to Achondroplasia, b. A.
Heveroch, 6 pp.

CZECH, per, Casopis Lekaru Ceskych, Vol XLII,
1903, pp 356-361.

Assoc Tech Serv 24J15C
ATS CT-177

Jul 58

70, 635

Egg Yolk and Egg Oil in the Leather Industry,
by Anton Hevesi, 15 pp.

GERMAN, per, der Gerber, Vol LXI, pp 43, 44,
49-51.

SLA 60-10516

Sci

OTS, Vol III, No 6

126, 915

Sep 60

G. Hevesy

Electrical Contribution and Diffusion in Solid Salts,
by G. Hevesy.

GERMAN, per, Akademie der Wissenschaften in Wien,
1920, pp 549-564.

*NTIS TT 72-53123

Aug 72

Water Exchange in Fish, by G.v. Hevesy.
GERMAN, per. Z. Physiol. Chem., Vol 225, 1934,
pp 25-34.
NASA TT F-9830

G. V. Hevesy

U. S. GOVERNMENT USE ONLY
Sci-BM
Apr 66

298,745

Report on the Work of the Technical Section of the
Academy of Sciences in the Period Between May 1952
and May 1953, by Gyula HEVESI, 8 pp.

HUNGARIAN, per, Magyar Technika, No 7-8, Jul-Aug
1953, Encl to Rpt IR-252-53, Budapest.

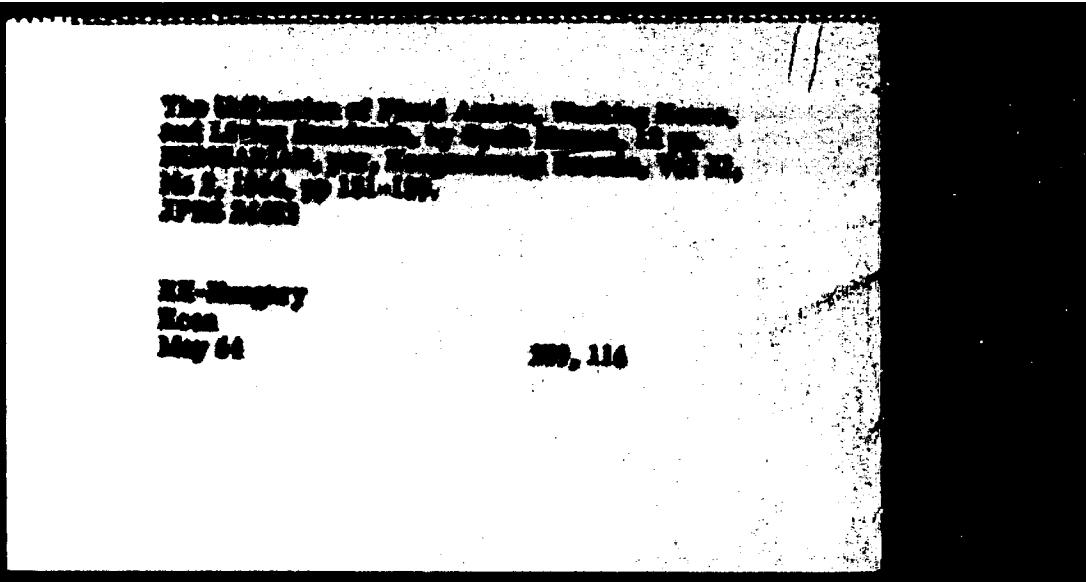
AF 587760

also ID 1189649

Scientific - Miscellaneous
CTS/DEX CIA 2103764

CIA 2001734

7365



DETECTION OF AND DESTRUCTION OF FIXED
ARMED, OF CHINA TOWER, 16 PP.

DETECTION OF AND DESTRUCTION OF FIXED
ARMED, OF CHINA TOWER, 16 PP.

PPS 1998

ONE - SUMMARY
ONE,
ONE 65

The Break-up of the Pb lattice, by G. Hovey.
GLICHAN, per. Ze. Physik, No 79, 1932, pp 197-202.
*HUS TT 70-57424

49

Sed-ist
Ang 70

G. Hovey

<p>Hevesy, G. and Wagner, O. H. THE DISTRIBUTION OF THORIUM IN THE ANIMAL ORGANISM. Dec 45, 6p. 14 refs Order from SLA \$1.10</p> <p>Trans. of [Naumyn-Schmiedeberg's] Archiv f[ür] Experimentelle Pathologie und Pharmakologie (Germany) 1930, v. 149, p. 336-342.</p> <p>DESCRIPTORS: *Thorium, Tissues (Biology), Tracer studies, *Absorption (Biological), *Cancer, Toxicity, *Metal poisoning,</p> <p>(Biological Sciences--Pharmacology, TT, v. 10, no. 12)</p>	<p>63-18449</p> <p>I. Hevesy, G. II. Wagner, O. H.</p> <p>... 30731</p> <p>Office of Technical Services</p>
---	---

Study of Crystal Compounds, by G. V. Hevesy.
C. R. Acad., ser. 2 Phys. Chem., No 101, 1922, pp 337-352.
•NBS TT 70-57532

Sol-Phys
Aug 70

G V Hevesy